

ABSTRACT OF THE DISCLOSURE

A cyclone type dust collecting apparatus for a vacuum cleaner with a cyclone body comprising an air inlet port and air discharge port, which forms a cyclone stream in air including dusts drawn in through the air inlet port. A dust collecting receptacle is 5 removably connected to the cyclone body for collecting dust separated from air by the cyclone stream. A grill assembly is disposed at an end of the air discharge port inside the cyclone body for preventing dust from flowing back through the air discharge port of the cyclone body, and a fine dust filtering means is disposed at a downstream end of 10 the grill assembly of the cyclone body for separating fine dusts which has not been separated by the grill assembly.